

WEST Search History

DATE: Thursday, January 13, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L41	717.clas.	7756
<input type="checkbox"/>	L39	717/140	514
<input type="checkbox"/>	L38	717/124	670
<input type="checkbox"/>	L37	717/114	397
<input type="checkbox"/>	L36	717/110	214
<input type="checkbox"/>	L35	717/108	524
<input type="checkbox"/>	L34	717/117	101
<input type="checkbox"/>	L33	717/102	105
<input type="checkbox"/>	L32	717/100	565
<input type="checkbox"/>	L31	717/1	1040
<input type="checkbox"/>	L30	713/1	2789
<input type="checkbox"/>	L29	713.clas.	23106
<input type="checkbox"/>	L28	709/106	672
<input type="checkbox"/>	L27	709/102	1518
<input type="checkbox"/>	L26	709/101	763
<input type="checkbox"/>	L25	709.clas.	33447
<input type="checkbox"/>	L24	707/206	1060
<input type="checkbox"/>	L23	707/203	2589
<input type="checkbox"/>	L22	707/200	3723
<input type="checkbox"/>	L21	707/104.1	5087
<input type="checkbox"/>	L20	707/100	5666
<input type="checkbox"/>	L19	707/10	9755
<input type="checkbox"/>	L18	707/1	7360
<input type="checkbox"/>	L17	707.clas.	24529
<input type="checkbox"/>	L16	L15 and (text or stream)	6
<input type="checkbox"/>	L15	L14 and (sql or "sequential query language")	6
<input type="checkbox"/>	L14	L9 and search and editor same program	18
<input type="checkbox"/>	L13	L8 and (check-in and checkin or check adj in) and (check-out or checkout or check adj out)	1
<input type="checkbox"/>	L12	L9 and (check-in and checkin or check adj in) and (check-out or checkout or check adj out)	1

<input type="checkbox"/>	L11	L10 and (check-in and checkin or check adj in) and (check-out or checkout or check adj out)	1
<input type="checkbox"/>	L10	L9 and (database or data with base)	232
<input type="checkbox"/>	L9	L8 and version	232
<input type="checkbox"/>	L8	L7 and (programs or program)	287
<input type="checkbox"/>	L7	L1 and source near code	297
<input type="checkbox"/>	L6	L1 and (text or data) and binary near stream	9
<input type="checkbox"/>	L5	L4 and version	2
<input type="checkbox"/>	L4	L3 and (programs or program)	2
<input type="checkbox"/>	L3	l2 and (source near code or source with code)	2
<input type="checkbox"/>	L2	L1 and (text or data) and binary near stream	9
<input type="checkbox"/>	L1	(database or data with base) near item	3107

END OF SEARCH HISTORY

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Fwd Refs

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20040230616 A1

Using default format because multiple data bases are involved.

L5: Entry 1 of 2

File: PGPB

Nov 18, 2004

PGPUB-DOCUMENT-NUMBER: 20040230616

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040230616 A1

TITLE: Database item versioning

PUBLICATION-DATE: November 18, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kruey, Steven J.	Carnation	WA	US	
Ramos, William W.	Snoqualmie	WA	US	
Dengler, Patrick	Redmond	WA	US	
Liuson, Julia Zhenglei	Kirkland	WA	US	

US-CL-CURRENT: 707/104.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 20030056198 A1

L5: Entry 2 of 2

File: PGPB

Mar 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030056198

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030056198 A1

TITLE: SQL debugging using XML dataflows

PUBLICATION-DATE: March 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Al-Azzawe, Abdul Hamid	San Jose	CA	US	
Nelin, Constance Jane	Austin	TX	US	

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	COUNTRY	TYPE	CODE
International Business Machines Corporation					02

APPL-NO: 09/ 957795 [PALM]
DATE FILED: September 20, 2001

INT-CL: [07] G06 F 9/44, G06 F 15/173, G06 F 7/00

US-CL-PUBLISHED: 717/127; 709/224, 707/100
US-CL-CURRENT: 717/127; 707/100, 709/224

REPRESENTATIVE-FIGURES: 2

ABSTRACT:

A method, apparatus and article of manufacture is provided for debugging within a computer system network. The method uses XML dataflows from/to a console for debugging of instructions located in a server, which has a database management system for retrieving data from a database stored in an electronic storage device coupled to the server. The method uses a debugger manager at the console for commanding and monitoring debugging operations of the server-side instructions, performed by a debugger engine, and uses XML command and status report dataflows for providing a database communication interface between the debugger manager and the debugger engine. Some preferred embodiments use stored procedures in addition to the XML dataflows, and the debugger manager executes in a multi-threaded environment.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
L4 and version	2

Display Format:

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